#### **BI-WEEKLY PROGRESS REPORT NO. 14**

# OLD ROOSEVELT FIELD CONTAMINATED GROUNDWATER AREA SITE REMEDIAL ACTION - PHASE 2, GROUND WATER TREATMENT SYSTEM CONSTRUCTION GARDEN CITY, NASSAU COUNTY, NEW YORK

Prepared for:
U.S. Environmental Protection Agency
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New York, New York 10007-1866

Prepared by:
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EPA Work Assignment No. : 023-RARA-02PE

EPA Region : 2

Contract No. : EP-W-09-002

**CDM Federal Programs Corporation** 

Document No. : 3320-023-01076

Prepared by : CDM

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Telephone Number : 212-637-4275
Date Prepared : October 19, 2011

## Bi-Weekly Progress Report No. 14 Phase 2 – Ground Water Treatment System Construction

#### 1.0 Introduction

Pursuant of the Work Assignment Form (WAF) Statement of Work (SOW), for Region 2 Contract EP-W-09-002 Work Assignment 023-RARA-02PE, CDM Federal Programs Corporation (CDM) is performing the Phase 2 (Groundwater Treatment System Construction) Remedial Action (RA) at the Old Roosevelt Contaminated Groundwater Area Site. The Bi-Weekly Progress Report is intended to partially fulfill the requirements specified under WAF SOW for this assignment. This Bi-Weekly report is prepared for the work performed from September 19, 2011 to September 30, 2011.

The work performed during this reporting period includes: general clean-up, roofing, exterior trim, interior metal wall panels, interior room sheetrock, plumbing, thin brick and electrical. This work is summarized in further detail below. A list of the supporting documentation attached with this bi-weekly progress report is as follows:

- Attachment 1 CDM's Daily Status Report
- Attachment 2 CDM's Field Log Book Notes
- Attachment 3 Photo Log

#### 2.0 Personnel On-Site

The following personnel were on site during this reporting period:

#### **CDM - Contractor**

Jeffrey Mullen Construction Supervisor

#### Arrowhead Contracting Inc (ACI) - Subcontractor

Doug Ronk Project Manager

Tom Gleave Quality Control/Safety Manager

Joe Cotter Site Superintendent
Matt Swope Construction Foreman

Clifford Swope Craftsman

#### Long Island Building Systems (LIBS) - ACI Subcontractor

Jon Pullize Foreman
Aaron Budeno Laborer
Walter Nyborg Laborer

#### JK Electric – ACI Subcontractor

Jim KilkullenSupervisorMike KilkullenForemanJoe CavanoLaborer

#### **T&F Enterprises – ACI Subcontractor**

Tim Taub Owner Chris Kosikowski Foreman

#### Metal-Bilt - ACI Subcontractor

Jorge Sandoval Laborer
Enrique Gonzales Laborer
Uriel Morelos Laborer
Martin Munos Laborer
Ruben Pinnertel Laborer

#### Ponsolle Brothers – ACI Subcontractor

Ramundo Delgado Laborer Vincent Delgado Laborer Todd Bloom Laborer

#### 3.0 Summary of Work Performed

The following is a brief summary of the field activities performed during this reporting period (refer to Attachments 1, 2, and 3 for Daily Status Report, log book notes, and photo log, respectively for each working day):

#### Roofing

LIBS installed fiberglass insulation over the steel roof. After installing insulation sheeting over the steel, by draping it between members, additional insulation was placed in voids, before placing 3/4" tongue and groove OSB sheeting over the insulation.

#### ■ Exterior Trim & Interior Wall Panels

- Metal-Bilt installed soffit and facia on the building exterior.
- Painted metal wall panels were installed on all of the exterior walls. Prior to installing the metal panels, the exterior walls were insulated by LIBS.

#### ■ Interior Room Sheetrock

ACI started the sheetrock in the electrical room. Sheetrock was hung, taped and finished. Two coats of paint were applied.

#### Asphalt Shingles and Skylights

ACI started to shingle the roof. Ice and Water Shield was used along all drip edges and around the skylights. Standard tar paper was used to cover the OSB. The asphalt shingles material was as specified in the contract documents.

#### Plumbing

➤ T&F started roughing in the potable water piping and the sanitary piping. All piping was installed in accordance with the plans and specifications and in accordance with local codes.

#### ■ Thin Brick

Ponsolle Brothers started the installation of the brick veneer on the west wall of the treatment building. Scaffolding was set up. Expanded metal mesh was attached to the surface of the exterior sheathing using roofing nails.



#### ■ Electrical

> JK Electric started to install electrical panels in electric room. Also started installing conduit and boxes in framed walls for offices.

#### ■ Health and Safety

➤ A tailgate H&S meeting was conducted each day before the start of work activities.

#### ■ Material Deliveries

- ➤ Hot Water Heater
- Skylights
- > Treatment System Control Panel
- Motor Control Center (MCC)
- > Thin Brick
- Roofing Materials

#### 4.0 Problems/Corrective Action

During this two week period no problems or issues were noted.

#### 5.0 Deviations

No deviations were noted for this reporting period.

#### 6.0 Conclusions

Construction progress continues at a moderate pace. All work has been completed in a professional and safe manner.



ATTACHMENT 1
DAILY STATUS REPORT



PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-19-11

Day Monday

WEATHER: Sunny
TEMP: 52/68 deg F

WIND: \_\_mild\_

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Ali Rahamani

Arrowhead/Matt Swope, Joe Cotter, Cliff Swope, Tom Gleave

#### **VISITORS**

TIME	NAME	REPRESENTING	REMARKS	
	Chris Kozikowski	T&F	Well Vaults	
	Jason Kambak	T&F	Well Vaults	
	J.Kilkullen	JK Electric	Main Service	
	Mike	JK Electric	Main Service	
	Joe	JK Electric	Main Service	
1400	Walter Nyborg	LIBS	Sheathing	
	John Pulliza	LIBS	Sheathing	
1400	Robert Landano	LIBS	Sheathing	

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

ACI sanding and painting trim for building exterior. Plastic sanded to allow better adhesion of the paint.

LIB on site to continued insulation and OSB sheathing of the building roof.

#### **WORK BEING INSPECTED:**

N/A

PROJECT: Old Roosevelt Field Site

JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:
Daily Safety Tailgate meeting held. Featured Topic: Fall Protection
TESTING PERFORMED:
N/A
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING:
N/A
ADDITIONAL ACTIVITIES AND REMARKS:
By: Jeffrey W, Mullen
Title: Field Engineer
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PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-20-11

Day Tuesday

WEATHER: Cloudy/Rain
TEMP: 62/69 deg F
WIND: mild

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Jeff Millen

Arrowhead/Matt Swope, Joe Cotter, Cliff Swope, Tom Gleave, Doug Ronk

#### **VISITORS**

TIME	NAME	REPRESENTING	REMARKS	
	Chris Kozikowski	T&F	Well Vaults	
	Jason Kambak	T&F	Well Vaults	
	J.Kilkullen	JK Electric	Main Service	
	Mike	JK Electric	Main Service	
	Joe	JK Electric	Main Service	
1400	Walter Nyborg	LIBS	Sheathing	
	John Pulliza	LIBS	Sheathing	
1400	Robert Landano	LIBS	Sheathing	

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

ACI did not perform any construction activities today.

LIB on site to continued insulation and OSB sheathing of the building roof.

#### **WORK BEING INSPECTED:**

N/A

PROJECT: Old Roosevelt Field Site

JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:
Daily Safety Tailgate meeting held. Featured Topic: Fall Protection
TESTING PERFORMED:
N/A
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING: N/A
IV/A
ADDITIONAL ACTIVITIES AND REMARKS:
By: J <u>effrey W, Mullen</u>
Title: Field Engineer

PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-21-11

Day Wednesday

WEATHER: Overcast
TEMP: 64/75 deg F
WIND: mild

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Jeff Millen

Arrowhead/Matt Swope, Joe Cotter, Cliff Swope, Tom Gleave, Doug Ronk

#### **VISITORS**

TIME	NAME	REPRESENTING	REMARKS
	Chris Kozikowski	T&F	Well Vaults
	Jason Kambak	T&F	Well Vaults
	J.Kilkullen	JK Electric	Main Service
	Mike	JK Electric	Main Service
	Joe	JK Electric	Main Service
0730	Walter Nyborg	LIBS	Sheathing
0730	John Pulliza	LIBS	Sheathing
0730	Robert Landano	LIBS	Sheathing

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

ACI painted structural steel to repair scratches and minor rust. Also installed missing washers on anchor bolts and addressed concerns raised by CDM Structural Engineers.

LIB on site to continued insulation and OSB sheathing of the building roof. Approximately 70% complete..

#### **WORK BEING INSPECTED:**

N/A

PROJECT: Old Roosevelt Field Site

JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:
Daily Safety Tailgate meeting held. Featured Topic: Site PPE
TESTING PERFORMED:
N/A
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING: N/A
ADDITIONAL ACTIVITIES AND REMARKS:
By: Jeffrey W, Mullen
Title: Field Engineer

PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-22-11

Day Thursday

WEATHER: Cloudy
TEMP: 64/78 deg F

WIND: \_\_mild\_

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Jeff Millen

Arrowhead/Matt Swope, Joe Cotter, Cliff Swope, Tom Gleave, Doug Ronk

#### **VISITORS**

TIME	NAME	REPRESENTING	REMARKS	
	Chris Kozikowski	T&F	Well Vaults	
	Jason Kambak	T&F	Well Vaults	
	J.Kilkullen	JK Electric	Main Service	
	Mike	JK Electric	Main Service	
	Joe	JK Electric	Main Service	
0730	Walter Nyborg	LIBS	Sheathing	
0730	John Pulliza	LIBS	Sheathing	
0730	Robert Landano	LIBS	Sheathing	

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

LIB on site to continued insulation and OSB sheathing of the building roof. Approximately 75% complete..

#### **WORK BEING INSPECTED:**

N/A

JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:

PROJECT: Old Roosevelt Field Site

Daily Safety Tailgate meeting held. Featured Topic: Power Tool Safety
TESTING PERFORMED:
N/A
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING:
N/A
ADDITIONAL ACTIVITIES AND REMARKS:
By: Jeffrey W, Mullen
Title: Field Engineer

PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-23-11

Day Friday

WEATHER: Sunny

TEMP: 64/77 deg F WIND: mild

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Jeff Millen

Arrowhead/Matt Swope, Joe Cotter, Cliff Swope, Tom Gleave, Doug Ronk

#### **VISITORS**

TIME	NAME	REPRESENTING	REMARKS	
	Chris Kozikowski	T&F	Well Vaults	
	Jason Kambak	T&F	Well Vaults	
	J.Kilkullen	JK Electric	Main Service	
	Mike	JK Electric	Main Service	
	Joe	JK Electric	Main Service	
0730	Walter Nyborg	LIBS	Sheathing	
0730	John Pulliza	LIBS	Sheathing	
0730	Robert Landano	LIBS	Sheathing	

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

LIB on site to continued insulation and OSB sheathing of the building roof. Approximately 78% complete..

#### **WORK BEING INSPECTED:**

N/A

JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:

PROJECT: Old Roosevelt Field Site

Daily Safety Tailgate meeting held. Featured Topic: Slips, Trips and Falls
TEOTING DEDECOMED
TESTING PERFORMED:
N/A
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING:
Weekly Conference Call: ACI, CDM & EPA
Weekly Conference Call. ACI, CDIVI & LT A
ADDITIONAL ACTIVITIES AND REMARKS:
By: J <u>effrey W, Mullen</u>
Title: Field Engineer

PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-26-11

Day Monday

WEATHER: Pt. Cloudy
TEMP: 66/78 deg F
WIND: mild

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Jeff Millen

Arrowhead/ Joe Cotter, Cliff Swope, Tom Gleave

#### **VISITORS**

NAME	REPRESENTING	REMARKS
Chris Kozikowski	T&F	Well Vaults
Jason Kambak	T&F	Well Vaults
J.Kilkullen	JK Electric	Main Service
Mike	JK Electric	Main Service
Joe	JK Electric	Main Service
Walter Nyborg	LIBS	Sheathing
John Pulliza	LIBS	Sheathing
Robert Landano	LIBS	Sheathing
6-man crew	Metal Bilt	Building Accessories

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

LIB on site to continued insulation and OSB sheathing of the building roof. Approximately 85% complete..

#### **WORK BEING INSPECTED:**

N/A

PROJECT: Old Roosevelt Field Site

JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:
Daily Safety Tailgate meeting held. Featured Topic: Heavy Equipment
TESTING PERFORMED:
N/A
PROPUEM/DELAYC/OORDECTIVE ACTION TO BE TAKEN.
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
GREEN REMEDIATION FRACTICES IMPLEMENTED AND QUANTITIES TRACKED.
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING:
N/A
IN/A
ADDITIONAL ACTIVITIES AND REMARKS:
By: Jeffrey W, Mullen
Title: Field Engineer

PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-27-11

Day Tuesday

WEATHER: <u>Pt. Cloudy</u>
TEMP: <u>64/75 deg F</u>
WIND: <u>mild</u>

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Jeff Millen

Arrowhead/ Joe Cotter, Cliff Swope, Tom Gleave, Doug Ronk

#### **VISITORS**

TIME	NAME	REPRESENTING	REMARKS
0730	3-man crew	Ponsolle Brothers MAsonry	Thin Brick
	Jason Kambak	T&F	Well Vaults
	J.Kilkullen	JK Electric	Main Service
	Mike	JK Electric	Main Service
	Joe	JK Electric	Main Service
0730	Walter Nyborg	LIBS	Sheathing
0730	John Pulliza	LIBS	Sheathing
0730	Robert Landano	LIBS	Sheathing
0730	6-man crew	Metal Bilt	Building Accessories

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

LIBS on site to continued insulation and OSB sheathing of the building roof. 100% complete. Plastic sheet placed over entire roof.

Ponsolle mobilized to site. Erected scaffolding. Attached wire mesh to surface of west wall.

ACI finished sheetrock and painted electrical room walls.

PROJECT: Old Roosevelt Field Site

WORK BEING INSPECTED:
N/A
JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:
Daily Safety Tailgate meeting held. Featured Topic: Slips, Trips and falls
TESTING PERFORMED:
N/A
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING:
N/A
ADDITIONAL ACTIVITIES AND REMARKS:
By: Jeffrey W, Mullen
Title: Field Engineer

PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-28-11

Day Wednesday

WEATHER: Pt. Cloudy
TEMP: 64/73 deg F

WIND: \_\_mild\_

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Jeff Millen

Arrowhead/ Joe Cotter, Cliff Swope, Tom Gleave, Doug Ronk

#### **VISITORS**

TIME	NAME	REPRESENTING	REMARKS
	3-man crew	Ponsolle Brothers Masonry	Thin Brick
	Jason Kambak	T&F	Well Vaults
0930	J.Kilkullen	JK Electric	Main Service
0930	Mike	JK Electric	Main Service
0930	Joe	JK Electric	Main Service
	Walter Nyborg	LIBS	Sheathing
	John Pulliza	LIBS	Sheathing
	Robert Landano	LIBS	Sheathing
0730	6-man crew	Metal Bilt	Building Accessories

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

Metal Bilt finishing soffit and facia trim.

JK Electric on site to deliver MCC and Main control panel.

ACI painted electrical room walls second coat. Started roofing on southern roof.

PROJECT: Old Roosevelt Field Site

WORK BEING INSPECTED:
N/A
JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:
Daily Safety Tailgate meeting held. Featured Topic: Site Communications – Buddy System
TESTING PERFORMED:
N/A
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING:
N/A
ADDITIONAL ACTIVITIES AND REMARKS:
By: Jeffrey W, Mullen
Title: Field Engineer

PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-29-11

Day Thursday

WEATHER: Cloudy
TEMP: 64/73 deg F
WIND: mild

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Jeff Millen, Thomas Mathew, Ali Rahamani

Arrowhead/ Joe Cotter, Cliff Swope, Tom Gleave, Doug Ronk

#### **VISITORS**

NAME	REPRESENTING	REMARKS
3-man crew	Ponsolle Brothers Masonry	Thin Brick
Tim Taub	T&F	Plumbing
Chris Kosikowski	T&F	Plumbing
J.Kilkullen	JK Electric	Interior rough in
Mike	JK Electric	Interior rough in
Joe	JK Electric	Interior rough in
	3-man crew Tim Taub Chris Kosikowski J.Kilkullen Mike	3-man crew Ponsolle Brothers Masonry  Tim Taub T&F  Chris Kosikowski T&F  J.Kilkullen JK Electric  Mike JK Electric

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

JK Electric starting conduit and boxes inside building for offices.

T&F continuing with sanitary waste piping and potable hot and cold water piping. Also pressure testing buried piping.

ACI cleaning area around building. Working on northern upper section of roof, installing skylights and asphalt shingles.

#### **WORK BEING INSPECTED:**

N/A

PROJECT: Old Roosevelt Field Site

JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:
Daily Safety Tailgate meeting held. Featured Topic: Site Communications – Slips Trips and Falls
TESTING PERFORMED:
N/A
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING.
MEETING:
N/A
ADDITIONAL ACTIVITIES AND REMARKS:
ADDITIONAL ACTIVITIES AND REMARKS.
By: Jeffrey W, Mullen
Title: Field Engineer

PROJECT: **Old Roosevelt Field Site** 251 Clinton Road Garden City, New York

Date: 9-30-11

Day Friday

WEATHER: Sunny
TEMP: 57/75 deg F

WIND: \_\_mild\_

#### FIELD FORCE

#### FIRM NAME/PERSONNEL ONSITE

CDM/ Jeff Millen

Arrowhead/ Joe Cotter, Cliff Swope, Tom Gleave, Doug Ronk

#### **VISITORS**

NAME	REPRESENTING	REMARKS
3-man crew	Ponsolle Brothers Masonry	Thin Brick
Tim Taub	T&F	Plumbing
Chris Kosikowski	T&F	Plumbing
J.Kilkullen	JK Electric	Interior rough in
Mike	JK Electric	Interior rough in
Joe	JK Electric	Interior rough in
	3-man crew Tim Taub Chris Kosikowski J.Kilkullen Mike	3-man crew Ponsolle Brothers Masonry  Tim Taub T&F  Chris Kosikowski T&F  J.Kilkullen JK Electric  Mike JK Electric

#### **EQUIPMENT IN USE:**

TL-250 Skid Steer - not used CAT 277 Skid Steer - not used Dynapac CC122 Compactor – not used Articulated man-lift (2) Articulated Material Lift

#### **CONSTRUCTION ACTIVITIES COMPLETED AND/OR IN PROGRESS:**

T&F continuing pressure testing buried piping.

ACI cleaning area inside and around building. Working on northern upper section of roof, installing skylights and asphalt shingles.

Ponsolle finishing wire mesh on face of OSB sheathing around overhead door. Skim coating mesh with grout.

#### **WORK BEING INSPECTED:**

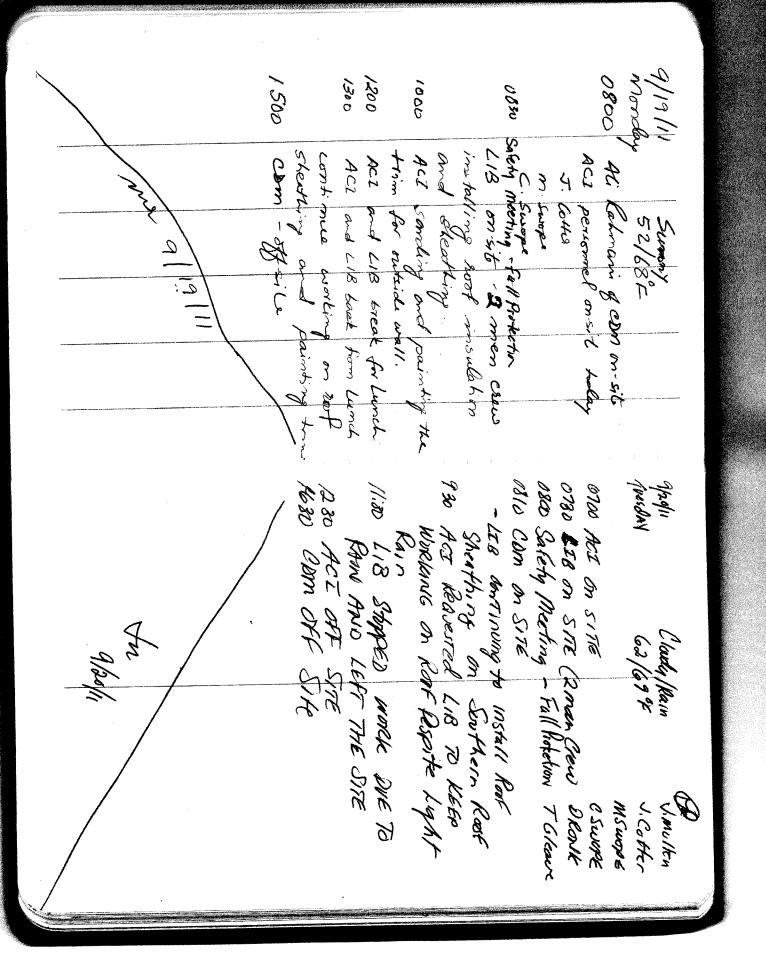
N/A

PROJECT: Old Roosevelt Field Site

Title: Field Engineer

JOB SAFETY. INDICATE WHAT WAS CHECKED, RESULTS, AND CORRECTIVE ACTIONS TAKEN:
Daily Safety Tailgate meeting held. Featured Topic: Site Communications – Site Housekeeping
TESTING PERFORMED:
N/A
PROBLEM/DELAYS/CORRECTIVE ACTION TO BE TAKEN:
N/A
GREEN REMEDIATION PRACTICES IMPLEMENTED AND QUANTITIES TRACKED:
N/A
COMMUNICATION WITH CONTRACTOR STAFF:
N/A
MEETING:
Weekly Conference Call: EPA, CDM & ACI
ADDITIONAL ACTIVITIES AND REMARKS:
By: Jeffrey W, Mullen

ATTACHMENT 2
FIELD LOGBOOK NOTES



Other Comment Ace in Site (3 mancieus) Miscope of the Company to install insulations and Rest Street, of the continue of Structures street from the Structures of the structur 1300 ACE PLACING WASHERS ON MISSING 9/2/h ACT LIB COM OFF-STA Archor botts tox Columns 9/1/ Overcast 64/754 2 Cother D Rank Smulk A Install insolution and Roof
Sheathing a 50% Complete
1400 LIB Constanting Roof insulation
1430 LIB Cleaning up APPROX. 35% Complete
1700 LIB OFF SIX
1800 COM & ACT OFF-SITE 0130 Safety Meeting 0800 LIB (3 man Crew) confinding 9/22/11
Thursday Oloo ACI LIB & COM on Six The Phase Clarks 64/788 MSupe Smy, les DRank Jather

ufoelb Upoelb PROGRESS: POOF APPROX 85% Complete Coo one-ACI on SITE Basely Mostry Heavy For Meta 1814 & LIB ON SITE to work on Building ACI, LIBS, Metal B./L offsit (Omen) Metal Bilt Ando LIBS Bontoning interior Parels Applie 85% Electrical Room Sustract 10% Seffet 100% complete Facia and fir Africa 80% (2men) Prolovey 2,84/20 1 CoHer Cosump Monopa Im1/on T Glean 00 1030 INBIDE Wall Sheating engeling
11:10 Root Sheathing complete
11:00 Facin Anio Salfit complete
1200 Bonsolle Brothers oft Six
Wire mesh monthed to west wall 1/27/11 Troday My THE ON SITE TO LAYOUT PLUMBING ONS COM, ACT, LIBS, METALBUT, & MUSON COTOSPEC The Salety Meeting Rook Sheathing The LIBS completing Rook Sheathing Motal Bill Continuing to Work on Building Trum and Mise.
Penselle Buthers Misonay (3 man Gren)
on sixt to start Brice Work Metal Bilt Completed Inside walls AND Cleared up work Area
Plastic Sheeting in Stilled over
058 Sheathery on Root
COM ACT OFF-Site LIBS Cleaning up AND off SITE INSDE BOLDING on 9/27/1 Cloudy There I when Mount O Ronk B

0800 09% 0730 1400 100 B 0700 0728 Wednesday TRANSFORMER IN Electric Kom Act 100% Complet W WHER! ACE, com of subs off sit AK Electric AND ACT RIGGED MICC AND Control Panel into Electrical RM Shinghes on Suthern Jupack ROF Betal Bilt Continuing to work on TRIM FOR Soffit AND Facis ACT 3 Man Crow on-SITE) Also Placed ACE Started Working on Robing installed Ice + weeks shield on Southern East Edge Com compared Sibmittal Fox Bake by Meeting - Site Communicate Swape Metal Bilt on Siteman Crow) Toleans ACE STARTED INSTALLING ASPHALT Wall Facia & Soffit Trim ACT & COM ON SIX ACT PAINTED ELECTRICAL ROOM
2nd Chat metal Bilt working on west Water Heater - UNIT MATCHED 100% Complet W WPER / Southern 64/73% Cloudy 7/28/11 DRonk Jaker J. mullen Munte 0730 THE ON SITE (2 Mancrew)
0730 NE Electric (8 Mancrew) 2900 ACT PICKED UP SEY LIGHTS FROM 0800 ACI STMOTED ROF Shingles on Moo ACT, COM on sitt 1100 1300 JK Electric Continuous to work on Electrical Conduit of BOXES Fork Thursday - T+F WORCKING INSIDE Building Burried Piping (3 nell Pipes # 1 Dischard)
- JK Electric Workling on amount AND SANITARY SERVICE PIRMG on Potable water Service Piping ALSO PRESSURE TESTING ALL ACE INSTACLED 3" Values Inside NORTH UPPER SECTION. FOR Interior Rooms Well Van HS TOR PRESSURE TESTIMG offices ACT Continuing to work on Shingles ON SITE TO INSPECT PROGRESS
ACI INSTALLED NORTHCAST Skylight SppLY House THOMAS MATHEW & ALI RAMANANI Jen 9/20/4 Chardy 1087/201 O Rack CSWARE m Swape V, mAlen Toleran J.Coffee

1800 THE Continuing With Water
Service Plans on Preserve Festing
1800 THE Working on Preserve Festing
1800 THE Working on Preserve Festing
1900 THE SIK SIK SOD CAM ACT + TIF OFF SIX - Contract-10:45 Anuthen off Site FRIDAY 080 0700 o T Gleane on Sike Conseque Compe of Sately Meting - Sike Horse League T Cheave of Pomsolle in Stalling Wise Mesh with At continuing to Shingle cooper howth Roof And installing Sky light on site to continue Rough-m of Conduit, 151de Building ACT, porsulle, Com on six Joth Jimollen DRONK

ATTACHMENT 3
PHOTO LOG



## Old Roosevelt Field Contaminated Groundwater Area Superfund Site Remedial Action - Groundwater Treatment System

PHOTOS: September 19 through September 30, 2011



Painting trim for building exterior. **IMAG0119.jpg** 9/19/2011



Roof insulation installation. **IMAG0120.jpg** 9/19/2011

## Old Roosevelt Field Contaminated Groundwater Area Superfund Site Remedial Action - Groundwater Treatment System

#### PHOTOS: September 19 through September 30, 2011



Roof sheathing & installation - Southern face. <a href="MAG0121.jpg">MAG0121.jpg</a> 9/21/2011



Roofing and facia installation - Looking North. <a href="MAG0122.jpg">MAG0122.jpg</a> 9/26/2011

## Old Roosevelt Field Contaminated Groundwater Area Superfund Site Remedial Action - Groundwater Treatment System

PHOTOS: September 19 through September 30, 2011



Interior wall metal sheathing & Interior Wall Framing. <a href="MAG0123.jpg">MAG0123.jpg</a> 9/26/2011



Interior metal sheathing, roof insulation & Interior Wall Framing. <a href="MAG0124.jpg">MAG0124.jpg</a> 9/26/2011